

1. A method of generating an executable file, the method comprising:

subdividing a target name into portions at one or more predetermined points; and

saving at least one portion as a list variable.

2. The method of claim 1, wherein subdividing comprises identifying the predetermined points by detecting a first character sequence, the first character sequence separating compiler conditions.

3. The method of claim 2, wherein detecting the first character sequence comprises detecting an underscore.

4. The method of claim 1, wherein subdividing comprises identifying the predetermined points by detecting a second character sequence, the second character sequence separating run-set components.

5. The method of claim 4, wherein detecting the second character sequence comprises detecting a period.

6. The method of claim 1, wherein saving at least one portion comprises using the list variable as a run-set component.

7. The method of claim 1, wherein saving at least one portion comprises using the list variable as a manufacturing-set component.

8. The method of claim 1, wherein saving at least one portion comprises using the list variable as a compiler condition.

9. The method of claim 1, further comprising determining that the target name can be further subdivided at one or more delimiters.

10. The method of claim 8, further comprising using the list variable as a dependency.

11. The method of claim 8, further comprising using the list variable as a declared object.

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12. The method of claim 11, further comprising transforming the list variable to have a compiler specific prefix.

13. An apparatus comprising:
a memory that stores executable instructions for generating software code using a computer language; and
a processor that executes the instructions to:
subdivide a target name into subparts at one or more predetermined points; and
save at least one subpart as a list variable.

14. The apparatus of claim 13, wherein to subdivide comprises identifying the predetermined points by detecting a first character sequence, the first character sequence separating compiler conditions.

15. The apparatus of claim 14, wherein detecting the first character sequence comprises detecting an underscore.

16. The apparatus of claim 13, wherein to subdivide comprises identifying the predetermined points by detecting a second character sequence, the second character sequence separating as run-set components.

17. The apparatus of claim 16, wherein detecting the second character sequence comprises detecting a period.

18. The apparatus of claim 13, wherein to save at least one portion comprises to use the list variable as a run-set component.

19. The apparatus of claim 13, wherein to save at least one portion comprises using the list variable as a manufacturing-set component.

20. The apparatus of claim 13, wherein to save at least one portion comprises using the list variable as a compiler condition.

21. The apparatus of claim 13, further comprising to determine that the target name can be further subdivided at one or more delimiters.

22. The apparatus of claim 20, further comprising to use the list variable as a dependency.

23. The apparatus of claim 20, further comprising to use the list variable as a declared object.

24. The apparatus of claim 23, further comprising to transform the list variable to have a compiler specific prefix.

25. An article comprising a machine-readable medium that stores executable instructions for generating an executable file, the instructions causing a machine to:

subdivide a target name into subparts at one or more predetermined points; and

save at least one subpart as a list variable.

26. The article of claim 25, wherein the instructions causing the machine to subdivide comprise instructions causing the machine to identify the predetermined points by detecting a first character sequence, the first character sequence separating compiler conditions.

27. The article of claim 26, wherein the instructions causing the machine to detect the first character sequence comprise instructions causing the machine to detect an underscore.

28. The article of claim 25, wherein the instructions causing the machine to subdivide comprise instructions causing the machine to identify the predetermined points by detecting a second character sequence, the second character sequence separating as run-set components.

29. The article of claim 28, wherein the instructions causing the machine to detect the second character sequence comprise instructions causing the machine to detect a period.

30. The article of claim 25, wherein the instructions causing the machine to save at least one portion comprise instructions causing the machine to use the list variable as a run-set component.

31. The article of claim 25, wherein the instructions causing the machine to save at least one portion comprise instructions causing the machine to use the list variable as a manufacturing-set component.

32. The article of claim 25, wherein the instructions causing the machine to save at least one portion comprise

instructions causing the machine to use the list variable as a compiler condition.

33. The article of claim 25, further comprising instructions causing the machine to determine that the target name can be further subdivided at one or more delimiters.

34. The article of claim 32, further comprising instructions causing the machine to use the list variable as a dependency.

35. The article of claim 32, further comprising instructions causing the machine to use the list variable as a declared object.

36. The article of claim 35, further comprising instructions causing the machine to transform the list variable to have a compiler specific prefix.